

POWERLINE QC CONNECTORS 750A PANEL SOURCE

PS-L1-BRN-M7

750A Panel Source Phase 1 Brown Male Thr

- Built for real loads: handles large generators and critical infrastructure
- Speed with safety: connect high-current feeds without complex terminations.
- Electrical stability: engineered to keep voltage drop and heat in check. Tough by nature: designed for vibration, movement, and outdoor use.



PRODUCT DESCRIPTION

The ten47 750A Panel Source QC Connector is a panel-mounted inlet designed for high-capacity power systems. It provides a secure supply interface inside switchgear, generator docking stations, and fixed distribution equipment, allowing large external power feeds to be connected quickly and safely.

Built for continuous heavy-duty operation, the connector uses high-conductivity contacts and a reinforced mounting body to maintain low resistance at elevated currents. The quick-connect format eliminates the need to open panels or disturb internal cabling when connecting generators or temporary supplies.

Developed for industrial, utility, and critical infrastructure projects, the 750A Panel Source delivers dependable performance where high power and uptime are non-negotiable.